

=> fil zcaplus

FILE 'ZCAPLUS' ENTERED AT 11:43:55 ON 05 AUG 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS is strictly prohibited.

FILE COVERS 1907 - 5 Aug 2004 VOL 141 ISS 6
FILE LAST UPDATED: 3 Aug 2004 (20040803/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> fil hcaplus

FILE 'HCAPLUS' ENTERED AT 11:43:58 ON 05 AUG 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 5 Aug 2004 VOL 141 ISS 6
FILE LAST UPDATED: 3 Aug 2004 (20040803/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> fil reg

FILE 'REGISTRY' ENTERED AT 11:44:00 ON 05 AUG 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 3 AUG 2004 HIGHEST RN 721883-12-1
DICTIONARY FILE UPDATES: 3 AUG 2004 HIGHEST RN 721883-12-1

TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:

<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> fil embase

FILE 'EMBASE' ENTERED AT 11:44:08 ON 05 AUG 2004
COPYRIGHT (C) 2004 Elsevier Inc. All rights reserved.

FILE COVERS 1974 TO 29 Jul 2004 (20040729/ED)

EMBASE has been reloaded. Enter HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> fil medline

FILE 'MEDLINE' ENTERED AT 11:44:14 ON 05 AUG 2004

FILE LAST UPDATED: 4 AUG 2004 (20040804/UP). FILE COVERS 1951 TO DATE.

On February 29, 2004, the 2004 MeSH terms were loaded. See HELP RLOAD
for details. OLD MEDLINE now back to 1951.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the
MeSH 2004 vocabulary. See <http://www.nlm.nih.gov/mesh/> and
http://www.nlm.nih.gov/pubs/techbull/nd03/nd03_mesh.html for a
description of changes.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> FIL STNGUIDE

FILE 'STNGUIDE' ENTERED AT 11:44:17 ON 05 AUG 2004
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT
COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE
AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Jul 30, 2004 (20040730/UP).

=> d que 1205

L1 (1)SEA FILE=HCAPLUS ABB=ON PLU=ON WO2000-AU00226/AP,PRN
L2 SEL PLU=ON L1 1- RN : 61 TERMS
L3 (61)SEA FILE=REGISTRY ABB=ON PLU=ON L2
L4 (7)SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/RN

L5 (11)SEA FILE=REGISTRY ABB=ON PLU=ON L3 AND (C15H20CLN5O4 OR
 C10H12CLN5O4 OR C18H22N6O4 OR C27H31N5O7 OR C16H23N5O4 OR
 C22H28CLN5O3S OR C23H29N7O6 OR C12H16N6O4 OR C15H21N5O4 OR
 C18H20IN7O4 OR C19H23N5O4)/MF
 L6 (44)SEA FILE=REGISTRY ABB=ON PLU=ON L3 NOT (L4 OR L5)
 L7 41 SEA FILE=REGISTRY ABB=ON PLU=ON L6 NOT (7440-70-2 OR
 7440-09-7 OR 7439-95-4)/RN
 L8 3052 SEA FILE=REGISTRY ABB=ON PLU=ON (106375-28-4/CRN OR 11103-72-
 3/CRN OR 112154-17-3/CRN OR 113145-69-0/CRN OR 132562-26-6/CRN
 OR 134710-25-1/CRN OR 14663-23-1/CRN OR 147794-23-8/CRN OR
 152-11-4/CRN OR 153587-01-0/CRN OR 15662-33-6/CRN OR 16662-46-7
 /CRN OR 1841-19-6/CRN OR 203911-27-7/CRN OR 2062-78-4/CRN OR
 21829-25-4/CRN OR 30484-77-6/CRN OR 33286-22-5/CRN OR 34552-83-
 5/CRN OR 364-98-7/CRN OR 38304-91-5/CRN OR 39562-70-4/CRN OR
 50-21-5/CRN OR 54527-84-3/CRN OR 56-65-5/CRN OR 58-61-7/CRN OR
 60560-33-0/CRN OR 65141-46-0/CRN OR 66085-59-4/CRN OR 67-07-2/C
 RN OR 68099-86-5/CRN OR 71145-03-4/CRN OR 72509-76-3/CRN OR
 75088-80-1/CRN OR 75695-93-1/CRN OR 88150-42-9/CRN OR 89805-39-
 0/CRN OR 9002-01-1/CRN OR 9005-79-2/CRN OR 94470-67-4/CRN OR
 969-33-5/CRN)
 L10 942 SEA FILE=REGISTRY ABB=ON PLU=ON L8 NOT 50-21-5/CRN
 L11 1 SEA FILE=REGISTRY ABB=ON PLU=ON 50-21-5/RN
 L12 (7)SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
 721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/RN
 L13 SEL PLU=ON L12 1- CHEM : 128 TERMS
 L14 32570 SEA FILE=HCAPLUS ABB=ON PLU=ON L13
 L15 (777)SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
 721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/CRN
 L16 SEL PLU=ON L15 1- CHEM : 1348 TERMS
 L17 9961 SEA FILE=HCAPLUS ABB=ON PLU=ON L16
 L18 (14053)SEA FILE=HCAPLUS ABB=ON PLU=ON ANTIARRHYTHMICS+PFT,NT,RTCS/CT
 L19 (8199)SEA FILE=HCAPLUS ABB=ON PLU=ON ANTIARRHYTHM?/CW
 L20 14053 SEA FILE=HCAPLUS ABB=ON PLU=ON (L18 OR L19)
 L22 180765 SEA FILE=HCAPLUS ABB=ON PLU=ON L7
 L23 4935 SEA FILE=HCAPLUS ABB=ON PLU=ON L10
 L24 184288 SEA FILE=HCAPLUS ABB=ON PLU=ON L22 OR L23
 L27 4 SEA FILE=HCAPLUS ABB=ON PLU=ON L20 (L) (CLASS 1B OR CLASS 1
 B OR CLASS 1-B)
 L40 (1)SEA FILE=HCAPLUS ABB=ON PLU=ON WO2000-AU00226/AP,PRN
 L41 SEL PLU=ON L40 1- RN : 61 TERMS
 L42 (61)SEA FILE=REGISTRY ABB=ON PLU=ON L41
 L43 (11)SEA FILE=REGISTRY ABB=ON PLU=ON L42 AND (C15H20CLN5O4 OR
 C10H12CLN5O4 OR C18H22N6O4 OR C27H31N5O7 OR C16H23N5O4 OR
 C22H28CLN5O3S OR C23H29N7O6 OR C12H16N6O4 OR C15H21N5O4 OR
 C18H20IN7O4 OR C19H23N5O4)/MF
 L44 SEL PLU=ON L43 1- CHEM : 64 TERMS
 L45 13345 SEA FILE=HCAPLUS ABB=ON PLU=ON L44
 L46 (7)SEA FILE=REGISTRY ABB=ON PLU=ON (120225-54-9/CRN OR 120369-04
 -2/CRN OR 146-77-0/CRN OR 152918-27-9/CRN OR 213453-89-5/CRN
 OR 35920-39-9/CRN OR 36396-99-3/CRN OR 37739-05-2/CRN OR
 38594-96-6/CRN OR 41552-82-3/CRN OR 89705-21-5/CRN)
 L47 SEL PLU=ON L46 1- CHEM : 11 TERMS
 L48 53 SEA FILE=HCAPLUS ABB=ON PLU=ON L47
 L49 1678 SEA FILE=HCAPLUS ABB=ON PLU=ON (L45 OR L48) (S) (?COMPOS? OR
 COMPN OR ?COMBINE? OR ?COMBINATION? OR COMBN OR ?COMPONENT? OR
 MIX? OR ?MIXT? OR DUAL OR ?INTERACT?)
 L60 238 SEA FILE=HCAPLUS ABB=ON PLU=ON (L14 OR L17 OR L27) (L) L24
 L61 234 SEA FILE=HCAPLUS ABB=ON PLU=ON L60 AND (AY<2001 OR PY<2001
 OR PRY<2001)

L63 72 SEA FILE=HCAPLUS ABB=ON PLU=ON L61 (L) (?COMPOS? OR COMPN OR
?COMBINE? OR ?COMBINATION? OR COMBN OR ?COMPONENT? OR MIX? OR
?MIXT? OR DUAL OR ?INTERACT?)

L64 982 SEA FILE=REGISTRY ABB=ON PLU=ON (L7 OR L10) NOT L11

L65 142283 SEA FILE=HCAPLUS ABB=ON PLU=ON L64

L66 66 SEA FILE=HCAPLUS ABB=ON PLU=ON L63 AND L65

L67 6 SEA FILE=HCAPLUS ABB=ON PLU=ON L66 AND (?REPERFUSION? OR
INFARCT SIZE OR ANUERYSMAL OR VITALITY)/TI

L68 3 SEA FILE=HCAPLUS ABB=ON PLU=ON L66 AND (?BUFFER? OR ?KREBS?
OR ?HENSELEIT? OR ?THOMAS? OR ?TYRODES? OR ?FREMES? OR
?HARTMANN? OR ?RINGERS?)

L69 9 SEA FILE=HCAPLUS ABB=ON PLU=ON L67 OR L68

L70 44 SEA FILE=HCAPLUS ABB=ON PLU=ON (L14 OR L17 OR L27) (L) (L45
OR L48)

L71 42 SEA FILE=HCAPLUS ABB=ON PLU=ON L70 AND (AY<2001 OR PY<2001
OR PRY<2001)

L72 18 SEA FILE=HCAPLUS ABB=ON PLU=ON L71 (L) (?COMPOS? OR COMPN OR
?COMBINE? OR ?COMBINATION? OR COMBN OR ?COMPONENT? OR MIX? OR
?MIXT? OR DUAL OR ?INTERACT?)

L75 1 SEA FILE=HCAPLUS ABB=ON PLU=ON L71 AND (?BUFFER? OR ?KREBS?
OR ?HENSELEIT? OR ?THOMAS? OR ?TYRODES? OR ?FREMES? OR
?HARTMANN? OR ?RINGERS?)

L77 2 SEA FILE=HCAPLUS ABB=ON PLU=ON L49 AND EAR/TI

L78 1 SEA FILE=HCAPLUS ABB=ON PLU=ON L77 AND COMPOSITIONS/TI

L79 2 SEA FILE=HCAPLUS ABB=ON PLU=ON L72 AND (REPERFUSION OR
ANTIEPILEPTIC)/TI

L80 4 SEA FILE=HCAPLUS ABB=ON PLU=ON L75 OR L78 OR L79

L200 12 SEA FILE=HCAPLUS ABB=ON PLU=ON L69 OR L80

L204 12 SEA FILE=HCAPLUS ABB=ON PLU=ON L200 AND (PY<2000 OR AY<2000
OR PRY<2000)

L205 12 SEA FILE=HCAPLUS ABB=ON PLU=ON L204 OR L80

=> d que 1207

L1 (1)SEA FILE=HCAPLUS ABB=ON PLU=ON WO2000-AU00226/AP,PRN

L2 SEL PLU=ON L1 1- RN : 61 TERMS

L3 (61)SEA FILE=REGISTRY ABB=ON PLU=ON L2

L4 (7)SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/RN

L5 (11)SEA FILE=REGISTRY ABB=ON PLU=ON L3 AND (C15H20CLN5O4 OR
C10H12CLN5O4 OR C18H22N6O4 OR C27H31N5O7 OR C16H23N5O4 OR
C22H28CLN5O3S OR C23H29N7O6 OR C12H16N6O4 OR C15H21N5O4 OR
C18H20IN7O4 OR C19H23N5O4)/MF

L6 (44)SEA FILE=REGISTRY ABB=ON PLU=ON L3 NOT (L4 OR L5)

L7 41 SEA FILE=REGISTRY ABB=ON PLU=ON L6 NOT (7440-70-2 OR
7440-09-7 OR 7439-95-4)/RN

L8 3052 SEA FILE=REGISTRY ABB=ON PLU=ON (106375-28-4/CRN OR 11103-72-
3/CRN OR 112154-17-3/CRN OR 113145-69-0/CRN OR 132562-26-6/CRN
OR 134710-25-1/CRN OR 14663-23-1/CRN OR 147794-23-8/CRN OR
152-11 4/CRN OR 153587-01-0/CRN OR 15662-33-6/CRN OR 16662-46-7
/CRN OR 1841-19-6/CRN OR 203911-27-7/CRN OR 2062-78-4/CRN OR
21829-25-4/CRN OR 30484-77-6/CRN OR 33286-22-5/CRN OR 34552-83-
5/CRN OR 364-98-7/CRN OR 38304-91-5/CRN OR 39562-70-4/CRN OR
50-21-5/CRN OR 54527-84-3/CRN OR 56-65-5/CRN OR 58-61-7/CRN OR
60560-33-0/CRN OR 65141-46-0/CRN OR 66085-59-4/CRN OR 67-07-2/C
RN OR 68099-86-5/CRN OR 71145-03-4/CRN OR 72509-76-3/CRN OR
75088-80-1/CRN OR 75695-93-1/CRN OR 88150-42-9/CRN OR 89805-39-
0/CRN OR 9002-01-1/CRN OR 9005-79-2/CRN OR 94470-67-4/CRN OR
969-33-5/CRN)

L10 942 SEA FILE=REGISTRY ABB=ON PLU=ON L8 NOT 50-21-5/CRN

L11 1 SEA FILE=REGISTRY ABB=ON PLU=ON 50-21-5/RN
 L64 982 SEA FILE=REGISTRY ABB=ON PLU=ON (L7 OR L10) NOT L11
 L83 (7) SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
 721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/RN
 L84 SEL PLU=ON L83 1- CHEM : 128 TERMS
 L85 80567 SEA FILE=EMBASE ABB=ON PLU=ON L84
 L86 (777) SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
 721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/CRN
 L87 SEL PLU=ON L86 1- CHEM : 1348 TERMS
 L88 77245 SEA FILE=EMBASE ABB=ON PLU=ON L87
 L89 (1) SEA FILE=HCAPLUS ABB=ON PLU=ON WO2000-AU00226/AP, PRN
 L90 SEL PLU=ON L89 1- RN : 61 TERMS
 L91 (61) SEA FILE=REGISTRY ABB=ON PLU=ON L90
 L92 (11) SEA FILE=REGISTRY ABB=ON PLU=ON L91 AND (C15H20CLN5O4 OR
 C10H12CLN5O4 OR C18H22N6O4 OR C27H31N5O7 OR C16H23N5O4 OR
 C22H28CLN5O3S OR C23H29N7O6 OR C12H16N6O4 OR C15H21N5O4 OR
 C18H20IN7O4 OR C19H23N5O4)/MF
 L93 SEL PLU=ON L92 1- CHEM : 64 TERMS
 L94 10632 SEA FILE=EMBASE ABB=ON PLU=ON L93
 L95 (7) SEA FILE=REGISTRY ABB=ON PLU=ON (120225-54-9/CRN OR 120369-04
 -2/CRN OR 146-77-0/CRN OR 152918-27-9/CRN OR 213453-89-5/CRN
 OR 35920-39-9/CRN OR 36396-99-3/CRN OR 37739-05-2/CRN OR
 38594-96-6/CRN OR 41552-82-3/CRN OR 89705-21-5/CRN)
 L96 SEL PLU=ON L95 1- CHEM : 11 TERMS
 L97 52 SEA FILE=EMBASE ABB=ON PLU=ON L96
 L98 188292 SEA FILE=EMBASE ABB=ON PLU=ON L64
 L99 16802 SEA FILE=EMBASE ABB=ON PLU=ON (L85 OR L88) (L) (CB OR IT)
 L101 16 SEA FILE=EMBASE ABB=ON PLU=ON L98 (L) (CB OR IT)
 L113 (7) SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
 721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/RN
 L114 (777) SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
 721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/CRN
 L115 (1) SEA FILE=HCAPLUS ABB=ON PLU=ON WO2000-AU00226/AP, PRN
 L116 SEL PLU=ON L115 1- RN : 61 TERMS
 L117 (61) SEA FILE=REGISTRY ABB=ON PLU=ON L116
 L118 (11) SEA FILE=REGISTRY ABB=ON PLU=ON L117 AND (C15H20CLN5O4 OR
 C10H12CLN5O4 OR C18H22N6O4 OR C27H31N5O7 OR C16H23N5O4 OR
 C22H28CLN5O3S OR C23H29N7O6 OR C12H16N6O4 OR C15H21N5O4 OR
 C18H20IN7O4 OR C19H23N5O4)/MF
 L119 (7) SEA FILE=REGISTRY ABB=ON PLU=ON (120225-54-9/CRN OR 120369-04
 -2/CRN OR 146-77-0/CRN OR 152918-27-9/CRN OR 213453-89-5/CRN
 OR 35920-39-9/CRN OR 36396-99-3/CRN OR 37739-05-2/CRN OR
 38594-96-6/CRN OR 41552-82-3/CRN OR 89705-21-5/CRN)
 L120 SEL PLU=ON L113 1- CHEM : 128 TERMS
 L121 (80567) SEA FILE=EMBASE ABB=ON PLU=ON L120
 L122 SEL PLU=ON L114 1- CHEM : 1348 TERMS
 L123 (77245) SEA FILE=EMBASE ABB=ON PLU=ON L122
 L124 SEL PLU=ON L118 1- CHEM : 64 TERMS
 L125 (10632) SEA FILE=EMBASE ABB=ON PLU=ON L124
 L126 SEL PLU=ON L119 1- CHEM : 11 TERMS
 L127 (52) SEA FILE=EMBASE ABB=ON PLU=ON L126
 L128 (16802) SEA FILE=EMBASE ABB=ON PLU=ON (L121 OR L123) (L) (CB OR IT)
 L129 (3266) SEA FILE=EMBASE ABB=ON PLU=ON (L125 OR L127) (L) (CB OR IT)
 L130 20 SEA FILE=EMBASE ABB=ON PLU=ON L128 AND L129
 L132 10740 SEA FILE=EMBASE ABB=ON PLU=ON ("DL-LACTIC ACID"/CN OR
 "A-HYDROXYPROPANOIC ACID"/CN OR "A-HYDROXYPROPIONIC
 ACID"/CN OR B-ADENOSINE/CN OR B-D-ADENOSINE/CN OR
 "B-D-RIBOFURANOSE, 1-(6-AMINO-9H-PURIN-9-YL)-1-DEOXY-"/CN
 OR "B-D-RIBOFURANOSIDE, ADENINE-9"/CN OR "Ω-CONOPEPT
 IDE GVIA (CONUS)"/CN OR "Ω-CONOPEPTIDE M VIIC"/CN OR

"Ω-CONOTOXIN G VIA (REDUCED), CYCLIC (1.FWDARW.16), (8.FWD
ARW.19), (15.FWDARW.26) -TRIS(DISULFIDE)"/CN OR "Ω-CONOTOXI
N G VIA"/CN OR "Ω-CONOTOXIN M VIIA (REDUCED), 7-L-PROLINE
-9-L-ARGININE-10-L-LYSINE-11-L-THREONINE-17-L-SERINE-20A-ENDO-G
LYCINE-22-L-ARGININE-, CYCLIC (1.FWDARW.16), (8.FWDARW.20), (15.F
WDARW.25) -TRIS(DISULFIDE)"/CN OR "Ω-CONOTOXIN M VIIC"/CN
OR "(±)-BAY E 5009"/CN OR "(±)-BAY K 8644"/CN OR
"(±)-CROMAKALIM"/CN OR "(±)-FELODIPINE"/CN OR "(±)-ISR
ADIPINE"/CN OR "(±)-LACTIC ACID"/CN OR "(±)-NIMODIPINE"/C
N OR "(±)-NITRENDIPINE"/CN OR "(±)-PINACIDIL"/CN OR
"(±)-VERAPAMIL HYDROCHLORIDE"/CN OR "(+)-DILTIAZEM HYDROCHLO
RIDE"/CN OR "(+)-NIGULDIPINE HYDROCHLORIDE"/CN OR "(+)-RYANODIN
E"/CN OR "(E)-1-(BIS(4-FLUOROPHENYL)METHYL)-4-CINNAMYLPYPERAZIN
E DIHYDROCHLORIDE"/CN OR "(R,S)-PINACIDIL"/CN OR "(RS)-FELODIPI
NE"/CN OR "(S)-NIGULDIPINE HYDROCHLORIDE"/CN OR "(S,S)-DILTIAZE
M HYDROCHLORIDE"/CN OR A/CN OR "ADALAT CC"/CN OR "ADALAT
CR"/CN OR "ADALAT CRONO"/CN OR "ADALAT FT"/CN OR "ADALAT GITS
30"/CN OR "ADALAT GITS"/CN OR "ADALAT LA"/CN OR "ADALAT LP"/CN
OR "ADALAT OROS"/CN OR "ADALAT PA"/CN OR "ADALAT RETARD"/CN OR
"ADALAT 10"/CN OR "ADALAT 20"/CN OR "ADALAT 5"/CN OR ADALAT/CN
OR ADALATE/CN OR ADAPINE/CN OR ADAPRESS/CN OR "ADENINE
RIBOSIDE"/CN OR ADENOCARD/CN OR ADENOCOR/CN OR ADENOSCAN/CN OR
"ADENOSINE TRIPHOSPHATE"/CN OR "ADENOSINE 5'-(TETRAHYDROGEN
TRIPHOSPHATE)"/CN OR "ADENOSINE 5'-TRIPHOSPHATE"/CN OR
"ADENOSINE 5'-TRIPHOSPHORIC ACID"/CN OR ADENOSINE/CN OR
"ADENOSINE, 5'-(TETRAHYDROGEN TRIPHOSPHATE)"/CN OR "ADENYLPYROP
HOSPHORIC ACID"/CN OR ADEPHOS/CN OR ADETOL

L133 46 SEA FILE=EMBASE ABB=ON PLU=ON L132 (L) (CB OR IT)
L134 62 SEA FILE=EMBASE ABB=ON PLU=ON L133 OR L101
L136 5150 SEA FILE=EMBASE ABB=ON PLU=ON POTASSIUM CHANNEL STIMULATING
AGENT+PFT,NT/CT
L140 716 SEA FILE=EMBASE ABB=ON PLU=ON L136 (L) (CB OR IT)
L141 777 SEA FILE=EMBASE ABB=ON PLU=ON L140 OR L134
L142 19 SEA FILE=EMBASE ABB=ON PLU=ON L141 AND L99
L144 80004 SEA FILE=EMBASE ABB=ON PLU=ON (?BUFFER? OR ?KREBS? OR
?HENSELEIT? OR ?THOMAS? OR ?TYRODES? OR ?FREMES? OR ?HARTMANN?
OR ?RINGERS?)
L145 286 SEA FILE=EMBASE ABB=ON PLU=ON L144 AND L99
L146 24 SEA FILE=EMBASE ABB=ON PLU=ON L145 AND (L94 OR L97 OR L98 OR
L132)
L201 62 SEA FILE=EMBASE ABB=ON PLU=ON L142 OR L130 OR L146
L207 50 SEA FILE=EMBASE ABB=ON PLU=ON L201 AND PY<2000

=> d que 1208

L1 (1)SEA FILE=HCAPLUS ABB=ON PLU=ON WO2000-AU00226/AP,PRN
L2 SEL PLU=ON L1 1- RN : 61 TERMS
L3 (61)SEA FILE=REGISTRY ABB=ON PLU=ON L2
L4 (7)SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/RN
L5 (11)SEA FILE=REGISTRY ABB=ON PLU=ON L3 AND (C15H20CLN5O4 OR
C10H12CLN5O4 OR C18H22N6O4 OR C27H31N5O7 OR C16H23N5O4 OR
C22H28CLN5O3S OR C23H29N7O6 OR C12H16N6O4 OR C15H21N5O4 OR
C18H20IN7O4 OR C19H23N5O4)/MF
L6 (44)SEA FILE=REGISTRY ABB=ON PLU=ON L3 NOT (L4 OR L5)
L7 41 SEA FILE=REGISTRY ABB=ON PLU=ON L6 NOT (7440-70-2 OR
7440-09-7 OR 7439-95-4)/RN
L8 3052 SEA FILE=REGISTRY ABB=ON PLU=ON (106375-28-4/CRN OR 11103-72-
3/CRN OR 112154-17-3/CRN OR 113145-69-0/CRN OR 132562-26-6/CRN
OR 134710-25-1/CRN OR 14663-23-1/CRN OR 147794-23-8/CRN OR

152-11-4/CRN OR 153587-01-0/CRN OR 15662-33-6/CRN OR 16662-46-7
/CRN OR 1841-19-6/CRN OR 203911-27-7/CRN OR 2062-78-4/CRN OR
21829-25-4/CRN OR 30484-77-6/CRN OR 33286-22-5/CRN OR 34552-83-
5/CRN OR 364-98-7/CRN OR 38304-91-5/CRN OR 39562-70-4/CRN OR
50-21-5/CRN OR 54527-84-3/CRN OR 56-65-5/CRN OR 58-61-7/CRN OR
60560-33-0/CRN OR 65141-46-0/CRN OR 66085-59-4/CRN OR 67-07-2/C
RN OR 68099-86-5/CRN OR 71145-03-4/CRN OR 72509-76-3/CRN OR
75088-80-1/CRN OR 75695-93-1/CRN OR 88150-42-9/CRN OR 89805-39-
0/CRN OR 9002-01-1/CRN OR 9005-79-2/CRN OR 94470-67-4/CRN OR
969-33-5/CRN)

L10 942 SEA FILE=REGISTRY ABB=ON PLU=ON L8 NOT 50-21-5/CRN

L11 1 SEA FILE=REGISTRY ABB=ON PLU=ON 50-21-5/RN

L64 982 SEA FILE=REGISTRY ABB=ON PLU=ON (L7 OR L10) NOT L11

L147 7 SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/RN

L148 777 SEA FILE=REGISTRY ABB=ON PLU=ON (31828-71-4 OR 57-41-0 OR
721-50-6 OR 59-46-1 OR 96-88-8 OR 137-58-6 OR 5370-01-4)/CRN

L149 (1) SEA FILE=HCAPLUS ABB=ON PLU=ON WO2000-AU00226/AP, PRN

L150 SEL PLU=ON L149 1- RN : 61 TERMS

L151 (61) SEA FILE=REGISTRY ABB=ON PLU=ON L150

L152 11 SEA FILE=REGISTRY ABB=ON PLU=ON L151 AND (C15H20CLN5O4 OR
C10H12CLN5O4 OR C18H22N6O4 OR C27H31N5O7 OR C16H23N5O4 OR
C22H28CLN5O3S OR C23H29N7O6 OR C12H16N6O4 OR C15H21N5O4 OR
C18H20IN7O4 OR C19H23N5O4)/MF

L153 7 SEA FILE=REGISTRY ABB=ON PLU=ON (120225-54-9/CRN OR 120369-04
-2/CRN OR 146-77-0/CRN OR 152918-27-9/CRN OR 213453-89-5/CRN
OR 35920-39-9/CRN OR 36396-99-3/CRN OR 37739-05-2/CRN OR
38594-96-6/CRN OR 41552-82-3/CRN OR 89705-21-5/CRN)

L154 146585 SEA FILE=MEDLINE ABB=ON PLU=ON ("DL-LACTIC ACID"/CN OR
"A-HYDROXYPROPANOIC ACID"/CN OR "A-HYDROXYPROPIONIC
ACID"/CN OR B-ADENOSINE/CN OR B-D-ADENOSINE/CN OR
"B-D-RIBOFURANOSE, 1-(6-AMINO-9H-PURIN-9-YL)-1-DEOXY-"/CN
OR "B-D-RIBOFURANOSIDE, ADENINE-9"/CN OR "Ω-CONOPEPT
IDE GVIA (CONUS)"/CN OR "Ω-CONOPEPTIDE M VIIC"/CN OR
"Ω-CONOTOXIN G VIA (REDUCED), CYCLIC (1.FWDARW.16), (8.FWD
ARW.19), (15.FWDARW.26)-TRIS(DISULFIDE)"/CN OR "Ω-CONOTOXI
N G VIA"/CN OR "Ω-CONOTOXIN M VIIA (REDUCED), 7-L-PROLINE
-9-L-ARGININE-10-L-LYSINE-11-L-THREONINE-17-L-SERINE-20A-ENDO-G
LYCINE-22-L-ARGININE-, CYCLIC (1.FWDARW.16), (8.FWDARW.20), (15.F
WDARW.25)-TRIS(DISULFIDE)"/CN OR "Ω-CONOTOXIN M VIIC"/CN
OR "(±)-BAY E 5009"/CN OR "(±)-BAY K 8644"/CN OR
"(±)-CROMAKALIM"/CN OR "(±)-FELODIPINE"/CN OR "(±)-ISR
ADIPINE"/CN OR "(±)-LACTIC ACID"/CN OR "(±)-NIMODIPINE"/C
N OR "(±)-NITRENDIPINE"/CN OR "(±)-PINACIDIL"/CN OR
"(±)-VERAPAMIL HYDROCHLORIDE"/CN OR "(+)-DILTIAZEM HYDROCHLO
RIDE"/CN OR "(+)-NIGULDIPINE HYDROCHLORIDE"/CN OR "(+)-RYANODIN
E"/CN OR "(E)-1-(BIS(4-FLUOROPHENYL)METHYL)-4-CINNAMYLPYPERAZIN
E DIHYDROCHLORIDE"/CN OR "(R,S)-PINACIDIL"/CN OR "(RS)-FELODIPI
NE"/CN OR "(S)-NIGULDIPINE HYDROCHLORIDE"/CN OR "(S,S)-DILTIAZE
M HYDROCHLORIDE"/CN OR A/CN OR "ADALAT CC"/CN OR "ADALAT
CR"/CN OR "ADALAT CRONO"/CN OR "ADALAT FT"/CN OR "ADALAT GITS
30"/CN OR "ADALAT GITS"/CN OR "ADALAT LA"/CN OR "ADALAT LP"/CN
OR "ADALAT OROS"/CN OR "ADALAT PA"/CN OR "ADALAT RETARD"/CN OR
"ADALAT 10"/CN OR "ADALAT 20"/CN OR "ADALAT 5"/CN OR ADALAT/CN
OR ADALATE/CN OR ADAPINE/CN OR ADAPRESS/CN OR "ADENINE
RIBOSIDE"/CN OR ADENOCARD/CN OR ADENOCOR/CN OR ADENOSCAN/CN OR
"ADENOSINE TRIPHOSPHATE"/CN OR "ADENOSINE 5'-(TETRAHYDROGEN
TRIPHOSPHATE)"/CN OR "ADENOSINE 5'-TRIPHOSPHATE"/CN OR
"ADENOSINE 5'-TRIPHOSPHORIC ACID"/CN OR ADENOSINE/CN OR
"ADENOSINE, 5'-(TETRAHYDROGEN TRIPHOSPHATE)"/CN OR "ADENYLPYROP

```

HOSPHORIC ACID"/CN OR ADEPHOS/CN OR ADETOL
L155      136843 SEA FILE=MEDLINE ABB=ON  PLU=ON  L64
L156      SEL  PLU=ON  L147 1- CHEM :      128 TERMS
L157      48137 SEA FILE=MEDLINE ABB=ON  PLU=ON  L156
L158      SEL  PLU=ON  L148 1- CHEM :      1348 TERMS
L159      6341 SEA FILE=MEDLINE ABB=ON  PLU=ON  L158
L160      SEL  PLU=ON  L152 1- CHEM :      64 TERMS
L161      11342 SEA FILE=MEDLINE ABB=ON  PLU=ON  L160
L162      SEL  PLU=ON  L153 1- CHEM :      11 TERMS
L163      35 SEA FILE=MEDLINE ABB=ON  PLU=ON  L162
L164      48932 SEA FILE=MEDLINE ABB=ON  PLU=ON  L157 OR L159
L172      28408 SEA FILE=MEDLINE ABB=ON  PLU=ON  (POTASSIUM? OR K) (3A)
          ?CHANNEL?
L173      9865 SEA FILE=MEDLINE ABB=ON  PLU=ON  L172 (3A) (?ACTIVAT? OR
          ?OPEN? OR ?AGONIST? OR ?STIMULAT?)
L177      42281 SEA FILE=MEDLINE ABB=ON  PLU=ON  DRUG SYNERGISM/CT
L178      37977 SEA FILE=MEDLINE ABB=ON  PLU=ON  DRUG COMBINATIONS/CT
L179      76862 SEA FILE=MEDLINE ABB=ON  PLU=ON  DRUG THERAPY, COMBINATION/CT
L180      989 SEA FILE=MEDLINE ABB=ON  PLU=ON  L164 AND (L154 OR L155 OR
          L173)
L181      51 SEA FILE=MEDLINE ABB=ON  PLU=ON  L180 AND (L177 OR L178 OR
          L179)
L182      18 SEA FILE=MEDLINE ABB=ON  PLU=ON  L181/MAJ
L183      39 SEA FILE=MEDLINE ABB=ON  PLU=ON  L164 AND (L161 OR L163)
L184      3 SEA FILE=MEDLINE ABB=ON  PLU=ON  L183 AND (L177 OR L178 OR
          L179)
L186      2 SEA FILE=MEDLINE ABB=ON  PLU=ON  (L181 OR L183) AND (?BUFFER?
          OR ?KREBS? OR ?HENSELEIT? OR ?THOMAS? OR ?TYRODES? OR ?FREMES?
          OR ?HARTMANN? OR ?RINGERS?)
L202      23 SEA FILE=MEDLINE ABB=ON  PLU=ON  L182 OR L184 OR L186
L208      18 SEA FILE=MEDLINE ABB=ON  PLU=ON  L202 AND PY<2000

```

=> dup rem l205 l208 l207

FILE 'HCAPLUS' ENTERED AT 11:45:01 ON 05 AUG 2004
 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
 PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
 COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'MEDLINE' ENTERED AT 11:45:01 ON 05 AUG 2004

FILE 'EMBASE' ENTERED AT 11:45:01 ON 05 AUG 2004
 COPYRIGHT (C) 2004 Elsevier Inc. All rights reserved.
 PROCESSING COMPLETED FOR L205
 PROCESSING COMPLETED FOR L208
 PROCESSING COMPLETED FOR L207
 L210 76 DUP REM L205 L208 L207 (4 DUPLICATES REMOVED)
 ANSWERS '1-12' FROM FILE HCAPLUS
 ANSWERS '13-28' FROM FILE MEDLINE
 ANSWERS '29-76' FROM FILE EMBASE

=> d ibib abs hitrn hitind 1-12

L210 ANSWER 1 OF 76 HCAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 3
 ACCESSION NUMBER: 1997:331454 HCAPLUS
 DOCUMENT NUMBER: 127:44655
 TITLE: N6-2-(4-Aminophenyl)ethyl-adenosine enhances the
 anticonvulsive activity of **antiepileptic**
 drugs